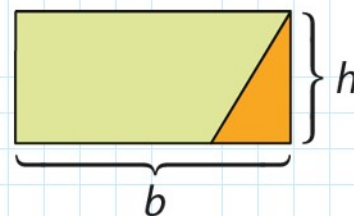
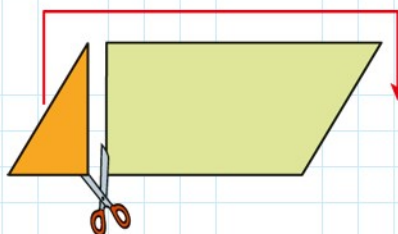
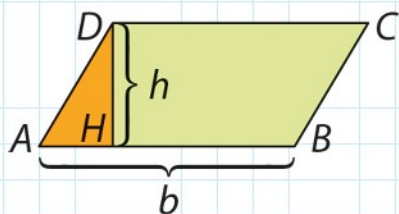


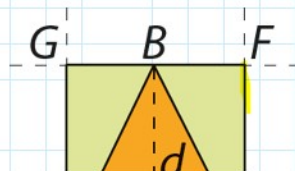
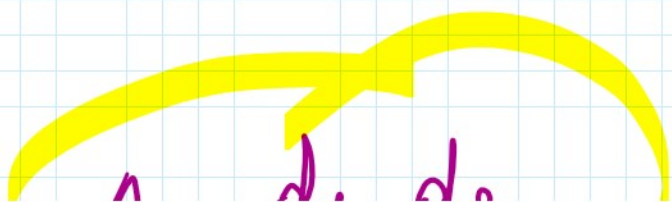
# AREA del PARALLELOGRAMMA



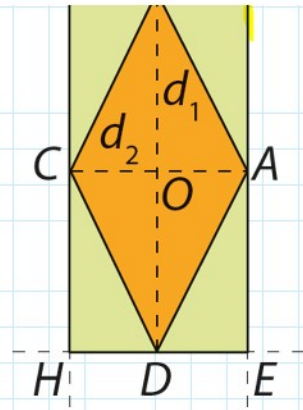
$$A = b \cdot h$$

Variabile incognita	Passaggi	Formula inversa
$h = ?$	$A = b \cdot h \rightarrow \frac{A}{b} = \frac{b \cdot h}{b} \rightarrow \frac{A}{b} = h$	$h = \frac{A}{b}$
$b = ?$	$A = b \cdot h \rightarrow \frac{A}{h} = \frac{b \cdot h}{h} \rightarrow \frac{A}{h} = b$	$b = \frac{A}{h}$

# AREA DEL ROMBO



$$A = \frac{d_1 \cdot d_2}{2}$$



5 12 198 891 999 1002 8  
 4 23 1 99 45 3001 777  
 5 12 198 891 999 1002 8  
 4 23 1 99 45 3001 777

ncognita	Passaggi	Formula inversa
$d_1 = ?$	$A = \frac{d_1 \cdot d_2}{2} \rightarrow \frac{A \cdot 2}{d_2} = \frac{d_1 \cdot \cancel{d_2} \cdot 2}{2 \cdot \cancel{d_2}} \rightarrow \frac{A \cdot 2}{d_2} = d_1$	$d_1 = \frac{2 \cdot A}{d_2}$
$d_2 = ?$	$A = \frac{d_1 \cdot d_2}{2} \rightarrow \frac{A \cdot 2}{d_1} = \frac{\cancel{d_1} \cdot d_2 \cdot 2}{2 \cdot \cancel{d_1}} \rightarrow \frac{A \cdot 2}{d_1} = d_2$	$d_2 = \frac{2 \cdot A}{d_1}$